

USDA REPORT

STAR PRIMA
IMO NO.9338747

GMT 12/12/2006 7:49
LMT 12/12/2006 16:49

| HOLD TAG | No. | | | | | | | | ALM SET POINT | |
|----------|--------|--------|--------|--------|--------|--------|--------|--------|---------------|-----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | HIGH | LOW |
| 1F A | 18.7 | 17.1 | 18.0 | 18.0 | 18.6 | 19.0 | 17.6 | 19.7 | 0.0 | 0.0 |
| 1A B | 20.6 | 18.0 | 18.6 | 19.0 | 20.4 | 20.1 | 19.3 | | 0.0 | 0.0 |
| 1B C | 22.0 | 17.0 | 17.4 | 17.3 | 18.6 | 18.8 | | | 0.0 | 0.0 |
| 2A D | 16.9 | 15.7 | 17.6 | 18.0 | 17.9 | 18.2 | 18.6 | 16.9 | 0.0 | 0.0 |
| 2B E | 17.1 | 14.1 | 15.8 | 15.6 | 17.6 | 16.7 | 17.3 | | 0.0 | 0.0 |
| 2C F | 19.2 H | 18.1 H | 18.7 H | 19.9 H | 19.5 H | 19.6 H | 21.1 H | | 0.0 | 0.0 |
| 2D G | 21.2 H | 16.6 H | 17.1 H | 19.0 H | 18.5 H | 19.9 H | 19.0 H | | 0.0 | 0.0 |
| 3A H | 15.7 H | 14.4 H | 15.1 H | 15.1 H | 15.0 H | 15.0 H | 14.8 H | 14.7 H | 0.0 | 0.0 |
| 3B J | 17.1 | 14.5 | 14.9 | 14.9 | 15.2 | 15.0 | 16.4 | 15.8 | 0.0 | 0.0 |
| 3C K | 17.6 | 15.5 | 15.8 | 16.2 | 15.9 | 16.5 | 16.3 | 16.2 | 0.0 | 0.0 |
| 3D L | 17.8 H | 14.8 H | 15.5 H | 15.2 H | 15.6 H | 15.5 H | 16.5 H | | 0.0 | 0.0 |
| 4A M | 17.3 | 14.8 | 20.8 | 20.1 | 17.5 | 16.3 | 15.5 | 15.4 | 0.0 | 0.0 |
| 4B N | 17.6 | 13.5 | 17.7 | 17.6 | 14.6 | 15.5 | 13.9 | | 0.0 | 0.0 |
| 4C P | 19.1 | 15.6 | 19.2 | 19.9 | 18.2 | 16.5 | 16.6 | | 0.0 | 0.0 |
| 4D Q | 22.4 H | 14.3 H | 16.8 H | 17.9 H | 16.4 H | 16.1 H | 14.4 H | | 0.0 | 0.0 |

(UNIT:deg_C)
H: High Alarm
L: Low Alarm

DATA LOGGER: MYCOM MARCS Ver.SD1031

S/N: 1

| | |
|---|-------------------|
| UNITED STATES DEPARTMENT OF AGRICULTURE Animal and Plant Health Inspection Service Plant Protection and Quarantine Programs | |
| <h1 style="margin: 0;">APPROVED</h1> | |
| <i>Dean Korman</i> | <i>12-20-2006</i> |
| Signature | Date |

ALARM SUMMARY OF USDA REPORT

SHIP'S NAME **STAR PRIMA**
 IMO NO. 9338747

GMT: 12/12/2006 7:49
 LMT: 12/12/2006 16:49

| TIME (GMT) | CARGO HOLD | | | | | | | | | | | | | | | |
|------------|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|
| | 1F | 1A | 1B | 2A | 2B | 2C | 2D | 3A | 3B | 3C | 3D | 4A | 4B | 4C | 4D | |
| 0:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 1:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 2:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 3:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 4:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 5:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 6:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 7:00 | ALM | ALM | ALM | - | - | - | - | DEF | ALM | DEF | DEF | ALM | ALM | ALM | ALM | |
| 8:00 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 9:00 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 10:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 11:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 12:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 13:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 14:00 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 15:00 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 16:00 | - | - | - | ALM | ALM | ALM | ALM | - | - | - | - | - | - | - | - | |
| 17:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 18:00 | DEF | DEF | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | DEF | |
| 19:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 20:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 21:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 22:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |
| 23:00 | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | ALM | |

| COLD TREATMENT | | | | | | | | | | | | | | | | |
|------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CUMULATIVE HOURS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

ALM: High Alarm
 DEF: In Defrosting

S/N: 1

DATA LOGGER: MYCOM MARCS Ver.SD1031

